الرسم را الأ		PATENT COOP	ERAT	TION TOFAT	r 1516917
From the:			LICA	7	
	TIONAL PRELIMINARY EXAMI	A COMPANY		<b>РТО</b> 06 г	DEC 2004
To:		Malipa	/qr		PCT
	ollison Cave	2 0 FEB 200	i	,	WRITTEN OPINION
GPO Box		ARNO processed by	7		(PCT Rule 66)
SYDNEX	NSW 2001	0023 02	äН.		
	~	Action 19 - 04 - 01		of mailing /month/year)	1 9 FEB 2004
	or agent's file reference	25 to earlier	REF	LY DUE	within TWO MONTHS
7829433aı		2007-4	7		from the above date of mailing
i	Application No.	International Filing D	ate (day	/month/year)	Priority Date (day/month/year)
	003/000761	20 June 2003		1.70	20 June 2002
Int. Cl. 7	al Patent Classification (IPC) or B65B 1/06, B65B 1/28, B6			nd IPC	
Applicant		JJB 37/02, G03G 1	3/08	<del></del>	
	HAN, Terrence John				
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·					·
1. This wr	itten opinion is the first dra	wn by this Internation	ıal Preli	minary Examini	ng Authority.
2. This op	inion contains indications relatir	ng to the following ite	ems:.	-	
I X	Basis of the opinion				
II 📄	Priority			-	
m F	Non-establishment of opinion w	vith regard to novelty, in	nventive	step and industria	l applicability
IV	Lack of unity of invention				
v X					
VI [	Certain documents cited				
VII	Certain defects in the internation	nal application			
VIII	Certain observations on the inter	rnational application			·
	AL DATE by which the internation ober 2004	nal preliminary examina	tion repo	ort must be establis	shed according to Rule 69.2 is:
. The appl	licant is hereby invited to reply	to this opinion.			
When?	(i) a response being filed, or (ii) o be established. The Report will ta	one month before the Finkle into account any response	nal Date oonse (ir	by which the inte	Il not establish the Report before the earlier of emational preliminary examination report must ents) filed before the Report is established.
	the basis of this opinion.  Applicants wishing to have the be	enefit of a further opinio	n (if nee	ded) before the re	nary examination report will be established on port is established should ensure that a preliminary examination report must be
How?	By submitting a written reply, according to the form and the language of t	ompanied, where appro	priate, b	y amendments, acc and 66.9.	cording to Rule 66.3.
Also	For an additional opportunity to so For the examiner's obligation to co For an informal communication w	ubmit amendments, see onsider amendments and	Rule 66 d/or argu	.4. ments, see Rule 6	6.4bis.
Name and mail	ling address of the IPEA/AU		Author	ized Officer	
	N PATENT OFFICE				
E-mail address	WODEN ACT 2606, AUSTRALI : pct@ipaustralia.gov.au		C. NO	GUYEN-KIM	
	(02) 6285 3929			one No. (02) 6	282 2121



PCT/AU2003/000761

I.	В	asis of the opini	on	
1.	With	regard to the elen	nents of the international application:*	
	X	the international	application as originally filed.	
		the description,	pages , as originally filed,	
			pages, filed with the demand,	
			pages, received on with the letter of	
		the claims,	pages, as originally filed,	
			pages , as amended under Article 19,	
			pages , filed with the demand,	
			pages, received on with the letter of	
		the drawings,	pages, as originally filed,	
	•		pages, filed with the demand,	
			pages, received on with the letter of	
,		the sequence list	ing part of the description:	
			pages , as originally filed	
			pages, filed with the demand	
			pages, received on with the letter of	
2.	With regard to the language, all the elements marked above were available or furnished to this Authority in the language in which the international application was filed, unless otherwise indicated under this item.  These elements were available or furnished to this Authority in the following language which is:			
		the language of a	translation furnished for the purposes of international search (under Rule 23.1(b)).	
			publication of the international application (under Rule 48.3(b)).	
		the language of t and/or 55.3).	he translation furnished for the purposes of international preliminary examination (under Rules 55.2	
3.	With a	regard to any <b>nuc</b> on the basis of th	eleotide and/or amino acid sequence disclosed in the international application, the written opinion was the sequence listing:	
			international application in printed form.	
	П	filed together wit	th the international application in computer readable form.	
	Ħ	furnished subseq	uently to this Authority in written form.	
	Ħ	furnished subseq	uently to this Authority in computer readable form.	
		international app	at the subsequently furnished written sequence listing does not go beyond the disclosure in the lication as filed has been furnished.	
		The statement the	at the information recorded in computer readable form is identical to the written sequence listing has	
4.		The amendments	s have resulted in the cancellation of:	
	<u></u>	the desc	cription, pages	
		the clair	ms, Nos.	
		the drav	· ·	
5.		go beyond the di	been established as if (some of) the amendments had not been made, since they have been considered to sclosure as filed, as indicated in the Supplemental Box (Rule 70.2(c)).	
	placem	ent sheets which he "originally filed"	ave been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this	



international app	olication No.
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## PCT/AU2003/000761

V.	Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability;
	citations and explanations supporting such statement

•	C4 - 4
	Statement

Novelty (N)	Claims	YES
	Claims $1-13$	NO
Inventive step (IS)	Claims	YES
•	Claims 1 – 13	NO
Industrial applicability (IA)	Claims 1-13	YES
	Claims	NO

## 2. Citations and explanations

The following international search report citations have been considered for the purpose of this statement:

D1: US 5588473 A

D2: Derwent Abstract no. 96-481506/48, JP 8244701 A

D3: WO 94/15864 A

D4: EP 257683 B

D5: DE 3210724 A

## Novelty (N) Claims 1 - 13

The claims are not novel in the light of D1-D5 all of which disclose all the essential features of the claims. For example, D1 discloses a dispenser device (36, 38, 40) including a dispenser body having an inlet end and outlet end; a transport passage therebetween wherein the cross-sectional internal dimension at the inlet end is equal to or smaller than the cross-sectional internal dimension at the outlet end; the inlet end and the outlet end are, when in use, sealingly connectable with the filling vessel and the vessel to be filled, respectively.

## Inventive step (IS) Claims 1 – 13

The claims do not involve an inventive step for the same reasons above.